# **Baton Rouge**

# Fisheries Resource Office









John S. Forester, Project Leader 237 Parker Coliseum, LSU Baton Rouge, LA 70803 Phone: 225/388 4243 Fax: 225/388 4210

E-mail: r4fr brfla@fws.gov

#### **Station Facts**

- Established: 1978. (Previously located at Jackson, Mississippi and Natchitoches, Louisiana; located at Baton Rouge since 1993.)
- Number of staff: one permanent full-time.
- Annual budget (FY 1998): \$88,000.
- Geographic area covered:

Arkansas, Louisiana, Mississippi, Tennessee, Lower Mississippi River and tributaries within Fish and Wildlife Service (FWS) Southeast Region

#### **Station Goals**

- Proper management of fish populations on national wildlife refuges, tribal trust lands, and other federal lands.
- Restoration of anadromous fishes, particularly Gulf striped bass, in accordance with interjurisdictional goals.
- Recovery of Gulf and pallid sturgeon and other species listed under the Endangered Species Act.
- Proper management and conservation of interjurisdictional fisheries and other aquatic resources, including their habitats, in the lower Mississippi River and tributaries.

### **Services Provided To**

- Other Fish and Wildlife Service program offices.
- State and Federal partners.
- Interjurisdictional commissions, committees or other partnership entities in cooperative management of lower Mississippi River fisheries and their habitats.
- Military bases.

## **Activity Highlights**

- Aquatic resource monitoring and development of aquatic resource management plans and recommendations for national wildlife refuges, tribal lands and other federal lands.
- Various types of technical assistance in interjurisdictional fisheries restoration and management.
- Technical assistance in recovery of species listed as threatened or endangered.
- Participate on Fish and Wildlife Service's Lower Mississippi River Ecosystem Team's Contaminants and Fisheries committees.
- Long-term monitoring of fish populations in the Tensas River Basin in response to efforts to improve aquatic habitats in the basin.
- Fish population and water quality sampling in the Atchafalaya Basin, Louisiana as part of multiagency studies to monitor response to hydrological management in the basin.